

Bennett, John

From: Fout, Shay
Sent: Monday, January 04, 2016 11:09 AM
To: Fout, Shay
Subject: Fw: Proposal

G. Shay Fout, Ph.D.
Senior Research Microbiologist
Microbiological and Chemical Exposure
Assessment Research Division (MS-593)
National Exposure Research Laboratory
Office of Research and Development
U.S. Environmental Protection Agency
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----- Forwarded by Shay Fout/CI/USEPA/US on 01/04/2016 11:09 AM -----

From: "Li, Charles" <cli@EMSL.com>
To: Shay Fout/CI/USEPA/US@EPA,
Date: 04/12/2012 05:33 PM
Subject: RE: Proposal

Yes, we can. I will send to you some comments shortly.

Charles Li, Ph.D. | *Director of PCR and DNA Analysis Laboratory*

EMSL Analytical, Inc. | 200 Route 130 North | Cinnaminson, NJ 08077

Phone: 856-303-2554 | Fax: 856-786-0262 | Toll Free: 800-220-3675

Lab Hours: Mon-Friday 7AM-10PM, Saturday 8AM-5PM, Sunday On-Call

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From: Shay Fout [<mailto:Fout.Shay@epamail.epa.gov>]

Sent: Thursday, April 12, 2012 5:31 PM

To: Li, Charles

Subject: Proposal

Charlie,
Can both the RT and qPCR portions of Method 1615 be put in kit format, or only the PCR portion. Could you send me a couple of sentences describing the approach you would take and a timeline for how long it would take. I would assume that we would do some testing here as part of the project in conjunction with your internal testing. Please let me know if

you agree and if so, how many replicates would need to be jointly tested? Thanks,
Shay

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